

WEST Search History

DATE: Wednesday, May 14, 2003

Set Name side by side	Query	Hit Count	Set Name result set						
DB=USPT,PGPB,JPAB; PLUR=YES; OP=OR									
L57	L56 and 18	6	L57						
L56	simulat\$ same (execut\$ same rate)	520	L56						
L55	L54 and (execut\$ same rate)	44	L55						
L54	L52 and (emulat\$ or simulat\$)	99	L54						
L53	L52 and quantum	2	L53						
L52	L43 and varian\$3 and conform\$ and load and instruction	192	L52						
L51	L50 and quantum	1	L51						
L50	L49 and 143	99	L50						
L49	L4 and varian\$3 and conform\$ and load and instruction	290	L49						
L48	L47 and varian\$3	32	L48 .						
L47	L45 and emulat\$ and conform\$	106	L47						
· L46	136 and 145	10	L46						
L45	143 and L44	1759	L45						
L44	((non same native) or target) same (code or instruction)	26315	L44						
L43	timing same reference	85117	L43						
L42	L40 and instruction	32	L42						
L41	L40 and timing and instruction	11	L41						
L40	L36 and bench\$ and (emulat\$ or simulat\$)	63	L40						
L39	L38 and 136	7	L39						
L38	bench\$ and (emulator or simulator)	801	L38						
L37	135 and L36	1	L37						
L36	conform\$ same (variant or variance or variation)	13002	L36						
L35	bench\$ and (emulator or simulator) and target	384	L35						
L34	127 and varian\$3	40	L34						
L33	L28 and wedge	3	L33						
L32	L31 and wedge	0	L32						
L31	L30 and (dis\$3 same drive)	90	L31						
L30	L29 and register	128	L30						
L29	L28 and driver	191	L29						
L28	fault same toleran\$ same mirror\$	458	L28						
L27	125 and 119	108	L27						
L26	L25 and bench\$ and speed and cycle	236	L26						

L25	instruction same (emulat\$ or simulat\$)	8154	L25
L24	L22 and adjust\$ and (block same instruction)	43	L24
L23	L22 and adjust\$ and block	273	L23
L22	L21 and (cpu or processor)	332	L22
L21	L20 and cycle and (time or timing or clock)	385	L21
L20	L19 and (variant or variance or variation)	441	L20
L19	bench\$ and (emulat\$ or simulat\$) and speed and conform\$ and target	530	L19
L18	L8 and speed and bench\$	4	L18
L17	L8 and target and bench\$	2	L17
L16	L15 and emulat\$ and time	5	L16
L15	5796633	37	L15
L14	18 and L13	48	L14
L13	target same performance	18068	L13
L12	L11 not 110	27	L12
L11	L9 and adjust\$	56	L11
L10	L9 and (adjust\$ same (speed or execution))	29	L10
L9	18 and 14	80	L9
L8	((conform\$ same (variant or variance or variation or speed or execution))and ((emulat\$ or simulat\$) same instruction))	215	L8
L7	L5 and adjust\$	31	L7
L6	L5 and (adjust\$ same speed)	0	L6
L5	13 and L4	43	L5
L4	clock same cycle	68419	L4
.L3	12 and cycle	. 70	L3
L2	(((conform\$ same (variant or variance or variation or speed or execution))and ((emulat\$ or simulat\$) same instruction)) and target and timing)	75	L2
L1	(((target\$3 same (cpu or processor or coprocessor))and block) and (cycle or cycled))	7899	L1

END OF SEARCH HISTORY